## STATE OF UTAH -- DIVISION OF WATER RIGHTS -- DATA PRINT OUT for a41406(59-5916)

(WARNING: Water Rights makes NO claims as to the accuracy of this data.) RUN DATE: 12/20/2016 Page 1

CHANGE: a41406 WATER RIGHT: 59-5916 CERT. NO.: COUNTY TAX ID: 27232510060000 BASE WATER RIGHTS: 59-5916 RIGHT EVIDENCED BY: 59-5916 CHANGES: Point of Diversion [ ], Place of Use [X], Nature of Use [X], Reservoir Storage [X]. NAME: Beckstead Irrigation Company ADDR: c/o Jason Rasmussen 10996 South Redwood Road South Jordan UT 8095 REMARKS: NAME: City of South Jordan ADDR: 1600 West Town Center Drive South Jordan UT 84095 REMARKS: FILED: 02/19/2016|PRIORITY: 02/19/2016|ADV BEGAN: 03/10/2016|ADV ENDED: 03/17/2016|NEWSPAPER: Deseret News ImpairDesig[NO ] | IMP NOTICE: Water Rights which the State Engineer has Identified may Experience Quantity Impairment: ProtestEnd:04/06/2016|PROTESTED: [ ] | HEARNG HLD: |SE ACTION: [Approved]|ActionDate:06/08/2016|PROOF DUE: 06/30/2021 Status: Approved Related Distribution System: 59-UTAH LAKE/JORDAN RIVER \* |FLOW: 7.1575 acre-feet ||FLOW: 3.0266 acre-feet .\_\_\_\_\_\_| | | |SOURCE: Jordan River, Midas Creek ||SOURCE: Jordan River, Midas Creek \_\_\_\_\_\_||\_\_\_| |COUNTY: Salt Lake ||COUNTY: Salt Lake COM DESC: 11400 South Jordan River --||----PLACE OF USE: The PLACE OF USE is || The purpose of the Change Application within the service area of the Beckstead is to provide water for the Fish Ponds located in the Riverfront Park in Irrigation Company 1.1 South Jordan, Utah. The applicant owns 1.75 shares of stock in the Beckstead Irrigation Company, equal to 7.1575 ac-ft of 11  $\Pi$ water. Water is diverted through the 11 existing irrigation company`s canal 1.1 diversion and turnouts to the Midas Pond. Water overflows from the Midas Pond 11  $\Pi$ into the Kidney Pond and then can overflow and return to the Jordan River.  $\Box$ IIIIHERETOFORE EVALUATION: 1.1 Beneficial Use - 1.4315 acres Irrigation 1.1  $\Box$ Diversion - 7.1575 acre-feet

Change#:	a41406 cont.	** (WARNING:	Water Rights	makes NO cla	ms as to t	he accur	acy of th	nis data.)	RUN DATE:	12/20/2016	Page 3	3	
					Storage	01/01 t	0 12/31,	in Kidney	Pond			- 1	
					with a	maximum	capacity	of 0.938	acre-feet	, located i	n:		
1					11			NW≈	NE≈	S₩≈	SE≈-		
					Heigh	t of Dam	:	ft  N N S	S  N N S	S  N N S S	N N S	SII	
I					Area	Inundat	0.420	acs W E W	E  W E W	E  W E W E	W E W	E	
I					Sec 23	T 3S R	1W SLBM	*LOT	3			- 1	
I					Sec 23	T 3S R	1W SLBM	*LOT	4			- 1	
					-								
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l					_  Small D	am Permi	t Require	ed?: No					
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